ABSTRACT

The aim of the invention is to establish and update a
user interface allowing a user to access data pages in
a data network. Said aim is achieved by the fact that
selected data pages are made accessible to the user on
the user interface by means of a display element while
said data pages are accessed by accessing the
respective display element, contents being stored on
the data pages. An allocated set of content data, in
which characteristics describing the respective content
that is stored on the data page are stored, is created
for the data pages. In order to determine the selected
data pages, a set of user data is created by means of
which a searched content is described. The sets of
content data are compared with the set of user data
regarding the degree of correspondence, and data pages
in which the degree of correspondence between the
respective set of content data and the set of user data
reaches and/or exceeds a predefined threshold value are
displayed on the user interface by means of display
elements.